# IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

	§	
OPENPRINT LLC,	§	
Plaintiff,	§	Civil Case No. 17-1075-GMS
	§	
<b>v.</b>	§	
	§	
OKI DATA AMERICAS, INC.,	§	JURY TRIAL DEMANDED
	§	
Defendant.	§	
	§	

### NOTICE OF SUBSEQUENT CONTROLLING AUTHORITY

Pursuant to D. Del. LR 7.1.2(b), Plaintiff OpenPrint LLC provides this notice of subsequent authority relating to Defendants' Motion to Dismiss Plaintiff's Complaint (D.I. 6). Attached hereto as Exhibit A is a recent decision by the Federal Circuit in *Aatrix Software*, *Inc.*, *v. Green Shades Software*, *Inc.*, No. 2017-1452 (Fed. Cir. Feb. 14, 2018), vacating a district court's grant of a Motion to Dismiss that certain claims were ineligible under 35 U.S.C. § 101 because "[t]he district court granted this Rule 12(b)(6) Motion without claim construction." *Id.* At 6. This decision is particularly relevant because it emphasizes that unresolved questions of fact as to such issues as claim construction at Alice step one, and- separately, at Alice step two, may preclude dismissal under 35 U.S.C. § 101 at the pleading stage. *See* Ex. A.

Dated: February 20, 2018

Respectfully submitted,

#### /s/Timothy Devlin

Timothy Devlin
Delaware Bar No. 4241
DEVLIN LAW FIRM LLC
1306 N. Broom Street, 1st Floor
Wilmington, DE 19806
Phone: (302) 449-9010
tdevlin@devlinlawfirm.com

#### OF COUNSEL:

Neal G. Massand Hao Ni Timothy Wang NI, WANG & MASSAND, PLLC 8140 Walnut Hill Ln., Ste. 310 Dallas, TX 75231 (972) 331-4600 nmassand@nilawfirm.com hni@nilawfirm.com twang@nilawfirm.com

Jeffrey G. Toler Craig S. Jepson TOLER LAW GROUP, PC 8500 Bluffstone Cove Suite A201 Austin, TX 78759 (512) 327-5515 jtoler@tlgiplaw.com cjepson@tlgiplaw.com

Attorneys for Plaintiff OpenPrint LLC

## **CERTIFICATE OF SERVICE**

The undersigned hereby certifies that all counsel of record who are deemed to have consented to electronic service are being served with a copy of this document via the Court's CM/ECF system per Local Rule CV-5 on February 20, 2018.

/s/ Timothy Devlin
Timothy Devlin